

MINING APPLICATION
NO. _____

Date: _____

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING
1588 West North Temple
Salt Lake City, Utah 84116



NOTICE OF INTENTION TO COMMENCE MINING OPERATIONS
(See Rule M of General Rules and Regulations)

1. Name of Applicant or Company Kennecott Copper Corporation, Tintic Division Corporation (X) Partnership () Individual ()
2. Address P. O. Box 250, Eureka, Utah 84628
Permanent Temporary
3. Name and title of person representing Company Paul L. Hunter
4. Address P. O. Box 250, Eureka, Utah 84628 Office Phone 801-433-6854
5. Location of Operation Juab Sec. 19 & 30 T. 10 S R. 2 W
County
6. Name of Mine Mammoth Mine
7. Mineral to be mined: Mining Method:
() Coal () Flagstone See Appendix A; paragraph 1
() Copper () Gravel
() Manganese () Shale
() Iron Ore () Uranium
() Phosphate () Gilsomite
() Potash () Bituminous Sandstone
() Fluorspar () Tungsten
(X) Other (Specify) Silver, gold, lead, copper
8. Have you or any Person, Partnership or Corporation associated with you received an approved Notice of Intention to Commence Mining Operations by the State of Utah for operations other than described herein?
() Yes (X) No
- If yes, list all approval numbers now under surety:

9. Owner/Owners of record of the surface area within the land to be affected:
See Appendix A; paragraph 2 Address _____
Address _____
Address _____

10. Owner/Owners of record of minerals to be mined:

Same as #9 above. Address _____
Address _____
Address _____
Address _____

11. Owner/Owners of record of all other minerals within any part of the land affected:

Same as #9 above. Address _____
Address _____
Address _____
Address _____

11a. Have the above owners been notified in writing?
(X) Yes () No

12. Source of Operator's legal right to enter and conduct operations on land to be covered by the Notice A Lease and Agreement between Operator and the Owners shown in Appendix A; paragraph 2.

13. Approximate acreage to be disturbed:
Less than 2 acres per year.

Mining operation area (include operations, storage, and disposal area):

	<u>1.0</u>	acres +
Access Road or Haulageway:	<u>.5</u>	acres +
Drainage System:		acres =
Total Acres:		acres

14. Give the names and post office addresses of every principal Executive, Officer, Partner, (or Person performing a similar function) of Applicant:

Name	Title	Address
a. H. H. Kremer	President, Metal Mining Division	Kennecott Copper Corporation 161 East 42nd Street New York, New York 10017
b. P. L. Hunter	General Manager Tintic Division	Kennecott Copper Corporation P. O. Box 250 Eureka, Utah 84628
c.		
d.		

15. Has Applicant, any Subsidiary or Affiliate or any Person, Partnership, Association, Trust or Corporation controlled by or under common control with Applicant, or any Person required to be identified by Item 14, ever had an approval of a Notice of Intention withdrawn or has surety relating thereto ever been forfeited? Yes () No (X)

If yes, explain:

STATE OF UTAH

COUNTY OF JUAB

I, Paul L. Hunter, having been duly sworn
depose and attest that all of the representations contained in the foregoing
application are true to the best of my knowledge; that I am authorized to
complete and file this application on behalf of the applicant and this
application has been executed as required by law.

Signed: Paul L. Hunter

Taken, subscribed and sworn to before me the undersigned authority
in my said county, this 10th day of June, 19 76.

Notary Public: Fredrick J. [Signature]

My Commission Expires: Jan 7, 1979

Date: _____

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING
1588 West North Temple
Salt Lake City, Utah 84116

MINING AND RECLAMATION PLAN

(Other forms may be used in lieu of MRA 2, provided they contain the same information.)

1. Name of Applicant or Company Kennecott Copper Corporation, Tintic Division
2. Proposed type of operation Underground Mine
3. (a) Prior Land Use(s) Mining
(b) Current Land Use(s) Mining
(c) Possible or Prospective Future Land Use(s) Mining
4. What vegetation exists on the land proposed to be affected The land involved is the existing surface plant area of the Mammoth Mine.
(a) Types and Estimated Percent Cover or Density: N/A
5. What is the range pH of soil before mining? N/A pH.
Name of Person or Agency and method of determining pH _____
6. Site elevation above sea level 6,950 feet
7. In case of coal, oil shale, and bituminous sandstone:
Principal seam(s) and thickness(es) _____
8. Estimated duration of mining operations 20 years
9. Has overburden, waste or rejected materials been classified as acid or alkali producing? () Yes (X) No
Does the above material being moved have any other characteristics affecting revegetation? No
10. Will any underground workings or aquifers be encountered? (X) Yes () No
Describe See Appendix A; paragraph 3
Is there an active discharge of water from abandoned deep mines on or crossing the land affected? () Yes (X) No If Yes, describe the quality of water being discharged. _____

11. Describe specifically a detailed procedure for: See Appendix B.

- a. The mining sequence.
- b. The procedure for constructing and maintaining access roads, to include a typical cross-section and a profile of the proposed road grades.
- c. The procedure for site preparation including removing trees and brush.
- d. The method for removing and stockpiling topsoil or disturbed materials.
- e. The method for the placement or containment of all disturbed materials, to include the method for handling of all acid or alkali-producing and toxic material.
- f. A procedure for final stabilization of disturbed materials.

GRADING AND REGRADING

Specifically describe: See Appendix B.

- a. Typical cross-section of regrading.
- b. The method of spreading topsoil or upper horizon material on the regraded area and indicate the approximate thickness of the final surfacing material.
- c. What type of soil treatment will be utilized.
- d. The method of drainage control for the final regraded area.
- e. Maximum grading slope.

TESTING

- See Appendix B.
1. a. Describe method for testing stability of reclamation fill material.

b. Describe method for the testing of soil that is intended to support vegetation.

2. Describe any soil treatment employed as an aid to revegetation.

3. Describe surface preparation of areas intended to support vegetation:

REVEGETATION

1. Revegetation to be completed by:

(X) Operator

() Soil Conservation District

() Private Contractor

(Name) _____

() Hydroseeding

() Aerial Seeding

() Conventional or Rangeland Drilling

() Other (Specify) See Appendix B

2. Will Mulch Be Used? _____

Type

No

Rate/Acre

lbs.

3. Revegetation Plan and schedule - See Appendix B

Species	Rate/ acre	Planting location	Facing N-S-E-W	Season to to be Replanted

4. Will affected area be subject to livestock or wildlife grazing: () yes
(X) No Will vegetation protection be needed? _____

5. Will irrigation be used? () Yes (X) No Type _____

6. Describe maintenance procedures for revegetation if needed, until surety release is granted. _____

I, the undersigned Operator, hereby submit this to be my Reclamation and Mining plan for the area shown on the attached map. I further understand that the operation will be conducted in accordance with the Mined Land Reclamation Act of 1975, and all rules and regulations currently in effect thereunder.

Signed Paul F. Hunter Operator, Date JUNE 10, 1976

Taken, subscribed and sworn to before me the undersigned authority in my said county, this 10th day of JUNE, 19 76.

Notary Public

My Commission Expires: January 7, 1979

MINING AND RECLAMATION PLAN
APPENDIX A

1. The mining operation will be underground and will utilize a combination of methods ranging from open stoping to shrink stoping. Ground conditions and ore habits require a highly flexible operation not amenable to long range planning.

2. Mammoth Mining Company, Box 20, Eureka, Utah.
Mammoth No. 2 Mining Company, Box 20, Eureka, Utah.
Gold Chain Mining Company, Box 20, Eureka, Utah.
Opohongo Mining Company, Box 20, Eureka, Utah.
Cleveland Mining Company, Box 20, Eureka, Utah.
Utah Consolidated Mining Company, Box 20, Eureka, Utah.

3. Existing mines will be reopened and some present underground working utilized. Some water will be encountered in lower workings. This water will be discharged into available workings without being brought to the surface.

MINING AND RECLAMATION PLAN
APPENDIX B

Ore, presently available, will be mined using existing workings. Exploration and development will be initiated to provide continuing ore reserves. All development waste rock will be utilized as backfill in presently unfilled stopes and in new stopes as opened.

Present access roads will be maintained to prevent conditions detrimental to the general area. The existing surface plant area will be utilized and will not require additional site preparation.

Existing dumps will be shipped for processing as economic conditions warrant. Upon removal of old dump material and exposure of pre-dump original surfaces, indigenous vegetation will be seeded using the most efficient method available at the time of reseeding.

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NOTICE OF INTENTION TO COMMENCE MINING OPERATIONS
(See Rule M of General Rules and Regulations)

1. Name of Applicant or Company Kennecott Copper Corporation, Tintic Division
Corporation (☒) Partnership (☐) Individual (☐)
2. Address P. O. Box 250, Eureka, Utah 84628
Permanent Temporary
3. Name and title of person representing Company Paul L. Hunter
4. Address P. O. Box 250, Eureka, Utah 84628 Office Phone 801-433-6854
5. Location of Operation Juab Sec. 19 & 30 T. 10 S R. 2 W
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6. Name of Mine Mammoth Mine
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(☐) Phosphate (☐) Gilsonite
(☐) Potash (☐) Bituminous Sandstone
(☐) Fluorspar (☐) Tungsten
(☒) Other (Specify) Silver, gold, lead, copper
8. Have you or any Person, Partnership or Corporation associated with you received an approved Notice of Intention to Commence Mining Operations by the State of Utah for operations other than described herein?
(☐) Yes (☒) No
- If yes, list all approval numbers now under surety:

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

9. Owner/Owners of record of the surface area within the land to be affected:
- | | |
|------------------------------------|----------------|
| <u>See Appendix A; paragraph 2</u> | <u>Address</u> |
| <u>_____</u> | <u>Address</u> |
| <u>_____</u> | <u>Address</u> |

10. Owner/Owners of record of minerals to be mined:

Same as #9 above. Address _____
Address _____
Address _____
Address _____

11. Owner/Owners of record of all other minerals within any part of the land affected:

Same as #9 above. Address _____
Address _____
Address _____
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11a. Have the above owners been notified in writing?
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1.0 acres +
Access Road or Haulageway: .5 acres +
Drainage System: _____ acres =
Total Acres: _____ acres

14. Give the names and post office addresses of every principal Executive, Officer, Partner, (or Person performing a similar function) of Applicant:

Name	Title	Address
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If yes, explain:

STATE OF UTAH

COUNTY OF JUAB

I, Paul L. Hunter, having been duly sworn
depose and attest that all of the representations contained in the foregoing
application are true to the best of my knowledge; that I am authorized to
complete and file this application on behalf of the applicant and this
application has been executed as required by law.

Signed: Paul L. Hunter

Taken, subscribed and sworn to before me the undersigned authority
in my said county, this 10th day of June, 19 76.

Notary Public: Frederick A. Johnson

My Commission Expires: Jan 7, 1979

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MINING AND RECLAMATION PLAN

(Other forms may be used in lieu of MRA 2, provided they contain the same information.)

1. Name of Applicant or Company Kennecott Copper Corporation, Tintic Division
2. Proposed type of operation Underground Mine
3. (a) Prior Land Use(s) Mining
(b) Current Land Use(s) Mining
(c) Possible or Prospective Future Land Use(s) Mining
4. What vegetation exists on the land proposed to be affected The land
involved is the existing surface plant area of the Mammoth Mine.
(a) Types and Estimated Percent Cover or Density: N/A
5. What is the range pH of soil before mining? N/A pH.
Name of Person or Agency and method of determining pH _____
6. Site elevation above sea level 6,950 feet
7. In case of coal, oil shale, and bituminous sandstone:
Principal seam(s) and thickness(es) _____
8. Estimated duration of mining operations 20 years
9. Has overburden, waste or rejected materials been classified as acid or alkali producing? () Yes (X) No
Does the above material being moved have any other characteristics affecting revegetation? No
10. Will any underground workings or aquifers be encountered? (X) Yes () No
Describe See Appendix A; paragraph 3
Is there an active discharge of water from abandoned deep mines on or crossing the land affected? () Yes (X) No If Yes, describe the quality of water being discharged. _____

11. Describe specifically a detailed procedure for: See Appendix B.

- a. The mining sequence.
- b. The procedure for constructing and maintaining access roads, to include a typical cross-section and a profile of the proposed road grades.
- c. The procedure for site preparation including removing trees and brush.
- d. The method for removing and stockpiling topsoil or disturbed materials.
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GRADING AND REGRADING

Specifically describe: See Appendix B.

- a. Typical cross-section of regrading.
- b. The method of spreading topsoil or upper horizon material on the regraded area and indicate the approximate thickness of the final surfacing material.
- c. What type of soil treatment will be utilized.
- d. The method of drainage control for the final regraded area.
- e. Maximum grading slope.

TESTING

- See Appendix B.
1. a. Describe method for testing stability of reclamation fill material.

b. Describe method for the testing of soil that is intended to support vegetation.

2. Describe any soil treatment employed as an aid to revegetation.

3. Describe surface preparation of areas intended to support vegetation:

REVEGETATION

1. Revegetation to be completed by:

<input checked="" type="checkbox"/> Operator	<input type="checkbox"/> Hydroseeding
<input type="checkbox"/> Soil Conservation District	<input type="checkbox"/> Aerial Seeding
<input type="checkbox"/> Private Contractor _____	<input type="checkbox"/> Conventional or Rangeland Drilling
(Name)	<input type="checkbox"/> Other (Specify) See Appendix B
<input type="checkbox"/> Other (Specify) _____	

2. Will Mulch Be Used?

Type _____ No _____ Rate/Acre _____ lbs.

3. Revegetation Plan and schedule - See Appendix B

Species	Rate/ acre	Planting location	Facing N-S-E-W	Season to to be Replanted

4. Will affected area be subject to livestock or wildlife grazing: () yes
(X) No Will vegetation protection be needed? _____

5. Will irrigation be used? () Yes (X) No Type _____

6. Describe maintenance procedures for revegetation if needed, until surety
release is granted. _____

I, the undersigned Operator, hereby submit this to be my Reclamation and Mining plan for the area shown on the attached map. I further understand that the operation will be conducted in accordance with the Mined Land Reclamation Act of 1975, and all rules and regulations currently in effect thereunder.

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MINING AND RECLAMATION PLAN
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Ore, presently available, will be mined using existing workings. Exploration and development will be initiated to provide continuing ore reserves. All development waste rock will be utilized as backfill in presently unfilled stopes and in new stopes as opened.

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- | | |
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Rate/Acre

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